

Amendments to the Abstract:

Please amend the abstract as follows:

Page 47, lines 5-23:

ABSTRACT OF THE DISCLOSURE

A process execution management system is provided. The system includes including a controller system designed to have a data center component, a and first and second user interface component instances is provided instance, and a second user interface component instance. The controller system is accessible over a network, enabling the remote user access to data managed by the controller system. The data center component includes data required to execute a process by a processing resource. The processing resource is in communication with the controller system. The first and second user interface components component instance enables enable a first user interface and a second under interface to provide an interface interfaces to [[a]] first and second copies copy of the data center component, respectively. The first and second user interface notifies interfaces notify the data center component of a change changes to the first and second copies copy of the data center component, respectively. The second user interface component instance enables a second user interface to provide an interface to a second copy of the data center component. The second user interface notifies the data center component of a change to the second copy of the data center component. The data center component issues updates that include including the changes to each of the first and second copies copy of the data center component and the second copy of the data center component to each of the first and second user interfaces. In this manner, the data center component maintains to maintain synchronized data between the first and second user interfaces having access to the data center component.